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US 20060078930 A1	US- PGPUB	20060413	Primers, methods and kits for amplifying or detecting human leukocyte antigen alleles	435/6	536/24.3	Wang; Lu et al.
US 20050176023 A1	US- PGPUB	20050811	Self-hybridizing multiple target nucleic acid probes and methods of use	435/6	536/24.3	Ramon, Daniel S. et al.
US 20050173718 A1	US- PGPUB	20050811	Light emitting diode	257/98	257/E33.068	Shin, Johngeon
US 20050143636 A1	US- PGPUB	20050630	System and method for sensor recalibration	600/365	600/347; 604/504; 604/891.1	Zhang, Yanan et al.
US 20050139857 A1	US- PGPUB	20050630	Nitride semiconductor thin film having fewer defects and method of growing the same	257/103	257/E21.119; 257/E21.125; 257/E21.131	Shin, Johngeon
US 20050125382 A1	US- PGPUB	20050609	Search system using user behavior data	707/3		Karnawat, Kuldeep et al.
US 20050065115 A1	US- PGPUB	20050324	N,N-dihalogenated amino acids and derivatives	514/64	514/114; 514/553; 514/561; 514/601; 514/612	Bassiri, Mansour et al.
US 20050027177 A1	US- PGPUB	20050203	Real time self-adjusting calibration algorithm	600/316	600/322	Shin, John J. et al.
US 20050004439 A1	US- PGPUB	20050106	Real time self-adjusting calibration algorithm	600/365	600/316; 600/347	Shin, John J. et al.
US 20040264248 A1	US- PGPUB	20041230	Crystal growth method of nitride semiconductor	365/185.17	257/E21.127	Shin, Johngeon
US 20040137078 A1	US- PGPUB	20040715	Physiologically balanced, ionized, acidic solution and methodology for use in wound healing	424/661		Najafi, Ramin et al.
US 20040014101 A1	US- PGPUB	20040122	Separating and/or identifying polymorphic nucleic acids using universal bases	435/6		Liu, Xiangjun et al.
US 20030210629 A1	US- PGPUB	20031113	Device and method for recording data on optical recording medium	369/53.21	369/53.36	Park, Yong Cheol et al.
US	US-	20021219	Communication station and	600/407	128/920;	Malave, Luis

20020193679 A1	PGPUB		software for interfacing with an infusion pump, analyte monitor, analyte meter, or the like		604/65	J. et al.
US 20020161288 A1	US- PGPUB	20021031	Real time self-adjusting calibration algorithm	600/316	600/347; 600/365	Shin, John J. et al.
US 20020156399 A1	US- PGPUB	20021024	Quantification of muscle tone	600/587		Kanderian, Sami S. et al.
US 7023025 B2	USPAT	20060404	Crystal growth method of nitride semiconductor	257/103	257/79; 257/94; 257/96; 427/255.28	Shin; Johngeon
US 6895263 B2	USPAT	20050517	Real time self-adjusting calibration algorithm	600/316	600/322	Shin; John J. et al.
US 6558351 B1	USPAT	20030506	Closed loop system for controlling insulin infusion	604/131	604/522	Steil; Garry M. et al.
US 6424847 B1	USPAT	20020723	Glucose monitor calibration methods	600/316	600/322; 600/365	Mastrototaro; John J. et al.
US 6032175 A	USPAT	20000229	Enhanced directory services in compound wide/local area networks	709/200		Fletcher; James Corvin et al.
US 5921177 A	USPAT	19990713	Pad printing machine	101/163	101/41	Shin; Kyu Il
US 5802313 A	USPAT	19980901	Extended DLUR/APPN support for non-APPN SNA devices	709/238	709/200; 709/249; 712/1	Mitchell; John Orville et al.
US 5672696 A	USPAT	19970930	Treatment of paraffin embedded tissue for gene analysis	536/25.42	536/25.4; 536/25.41	Wang; Lu et al.